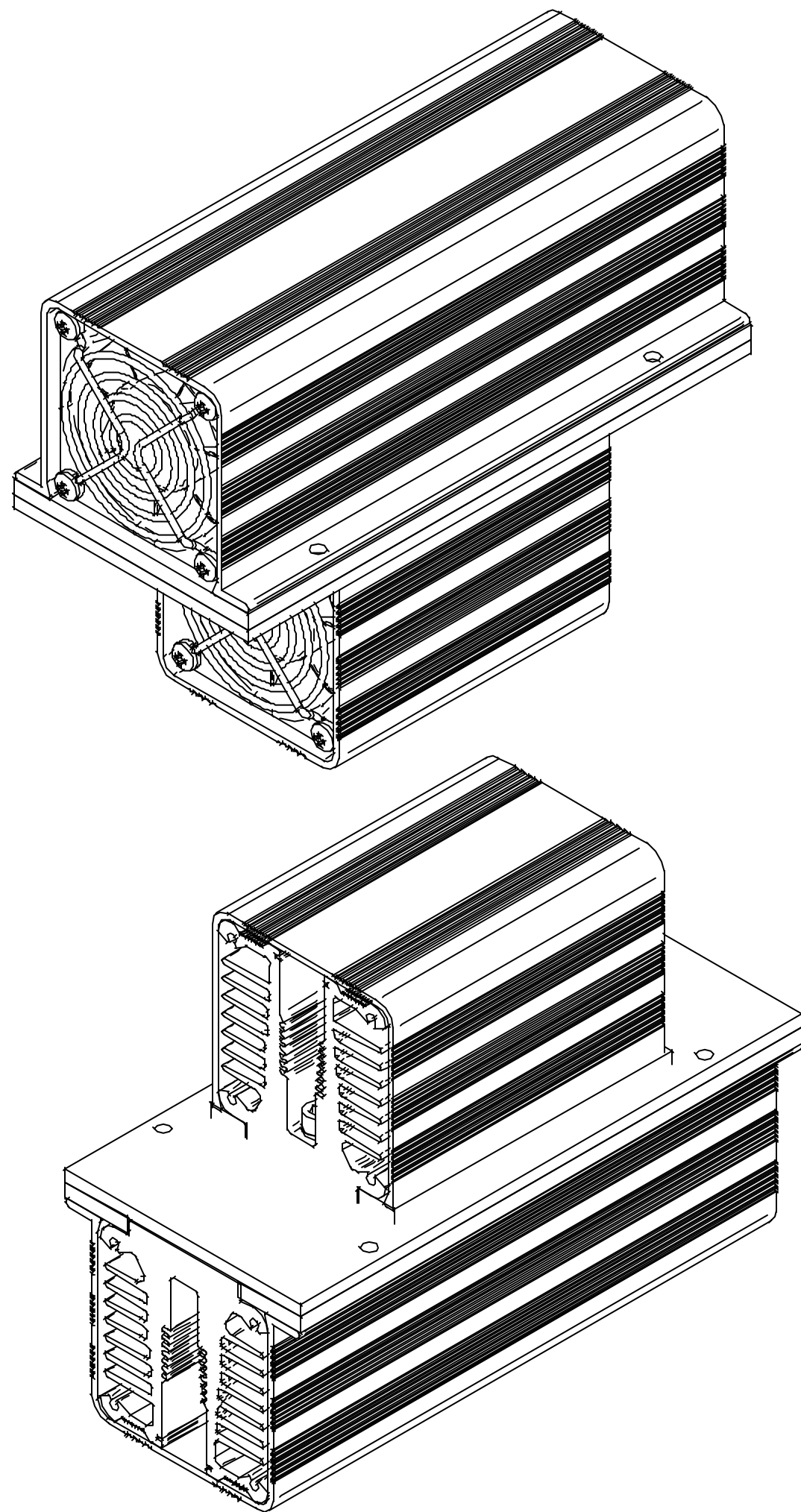
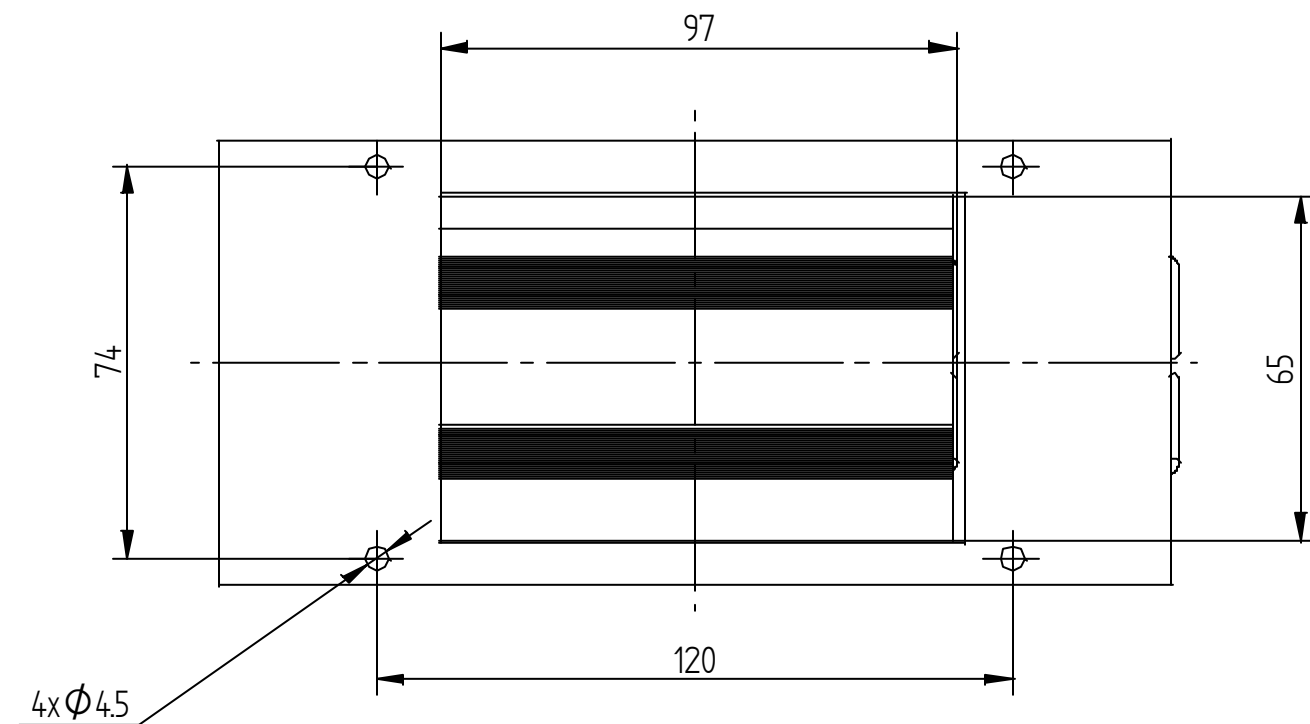




Specification: (Ta=32°C)		Code:	Description:
Heat transfer, cold side:		A	Air
Heat transfer, warm side:		A	Air
Cascade:		-	
Cooling power: [W]	033		28 W at dT=0°C. Tolerance: ±10%.
Voltage, nominal: [VDC]	24		24 VDC.
TEM Voltage: [VDC]		Nominal: 24 VDC, Max: 28 VDC.	
TEM Current: [A]		Nominal: 2,3 A, Initial: 2,7 A. All at dT=0°C. Tolerance: ±10%.	
Fan(s), cold side:	2	MTBF: 52,000 hrs. L10 at 25°C. Nominal current: 0.15 A. Voltage: 24 VDC ±10%.	
Fan(s), warm side:	2	MTBF: 50,000 hrs. L10 at 25°C. Nominal current: 0.25 A. Voltage: 24 VDC ±10%.	
Temperature controller, sensor:	0	None.	
Temperature control settings, trim options:	0	-	
Additional controller information:			
Temperature control position:	0	-	
Options:	0	-	
Weight:		1,4	
Overheating thermostat:		None.	
Operating temperature:		-10°C to +48°C at nominal voltage.	
TE-Module(s) temperature specification:		Max. surface temperature: 80°C.	
Enclosed:		-	
Packing:		Individual cardboard box.	

Mounting hole print: 99 x 67



Comments / deviations: Heat sinks and, if applicable, D-plates and shrouds in anodised aluminium.				General tolerances: SS-ISO 2768-1 c	
Designed by: Henrik Höjer	Approved by: Pavel Cech	Release date: 20050128	Customer: Supercool AB		Project: T60
		Title: TE ASSEMBLY 24 VDC AIR – AIR			
Part nr: AA-033-24-22-00-00			Rev. nr: 0	Status: 0	Scale: –
Size, sheet A3, 1(3)					

